



Sample Assignment Memo for: Dimock Residential Groundwater; DAS R33907; WO#1202004
Kevin Martin to: R3 ESC-LB
Cc: Kevin Martin

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From: Kevin Martin/ESC/R3/USEPA/US
To: R3 ESC-LB
Cc: Kevin Martin/ESC/R3/USEPA/US@EPA

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Parameter(s)	Matrix	Number of Samples	pH	Analyst	Location
Alcohols	AQ	12	-	AM	EPA #3 shelf 1B
Anions	AQ	12	**	RA	EPA #3 shelf 1C
Glycols	AQ	12*	-	JG	Analyst
Nitrite+Nitrate	AQ	12	**	JC	EPA #3 shelf 8B and cooler on shelf 1D
Oil & Grease	AQ	12	**	RA/JC	EPA #3 shelf 7C and on cart (lower part)
SVOCs	AQ	12	**	EG/KP	EPA #3 shelf 2C
TDS	AQ	12	**	JC	EPA #3 shelf 2B and cooler on shelf 1D
TSS	AQ	12	**	JC	EPA #3 cooler on shelf 1D
Mercury	AQ	24	**	SG	EPA #3 shelf 8C
Metals	AQ	24	**	RC/JD	EPA #3 shelf 8C
Total Nitrogen	AQ	12	**	JC	EPA #3 shelf 8B and cooler on shelf 1D
Total Phos	AQ	12	**	RA/JC	EPA #3 shelf 8B and cooler on shelf 1D
VOCs	AQ	17	-	SW/PZ	EPA #5 VOA
* Broken vial for Glycol					
** Did not measure the pH					

Temperature Blank: Cooler #1 was 4.0 °C

Cooler #3 was 3.0 °C
Cooler #5 was 4.0 °C
Cooler #7 was 4.0 °C
Cooler #9 was 4.0 °C
Cooler #11 was 5.0 °C

Cooler #2 was 3.0 °C

Cooler #4 was 3.0 °C
Cooler #6 was 2.5 °C
Cooler #8 was 4.0 °C
Cooler #10 was 4.0 °C
Cooler #12 was 4.5 °C

Due Date: 3/3/12

Comments: This fills up this work order.

For Corrections/Omissions call Robin

Thank You,

Kevin Martin

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